

Applicant : Terry B. Strom  
Serial No. : 09/804,717  
Filed : March 12, 2001  
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Attorney : Docket No.: 01948-051003

Remarks

In response to the Notice to File Missing Parts, Applicants have provided a paper copy of the Sequence Listing and a computer readable form. The present Amendment requests that the present Sequence Listing be inserted into the specification in place of the Sequence Listing filed with the application. In connection with the Sequence Listing, filed herewith is a verified statement under 37 CFR 1.821(f). In accordance with 37 CFR 1.821(g), the undersigned hereby states that the Sequence Listing contains no new matter.

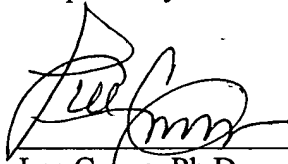
The present amendment also brings the description of Figs. 5, 8, and 15 into conformance with the drawings submitted herewith, which are labeled Figs. 5A, 5B, 5C; Figs. 8A and 8B; and Figs. 15A-15K. No new matter has been added.

Attached is a marked-up version of the changes being made by the current amendment.

Applicant asks that all claims be examined. Enclosed is a check for \$55.00 for the Petition for Extension of Time fee. Please apply any other charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: December 10, 2001

  
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Lee Crews, Ph.D.  
Reg. No. 43,567

Fish & Richardson P.C.  
225 Franklin Street  
Boston, Massachusetts 02110-2804  
Telephone: (617) 542-5070  
Facsimile: (617) 542-8906

**Version with markings to show changes made**

**In the specification:**

Paragraph beginning at page 19, line 21 has been amended as follows:

[Fig. 5 is a set of three graphs] Figs. 5A, 5B, and 5C are graphs illustrating the effect of transforming growth factor (TCR) crosslinking on proliferation of the IS-2.15 clone. Each point represents the mean of triplicate determinations  $\pm$  SEM. As a positive control, the same experimental procedure was undertaken using  $10^5$  NOD spleen cells.

Paragraph beginning at page 20, line 8 has been amended as follows:

[Fig. 8 is a graph] Figs. 8A and 8B are graphs illustrating that IS-2.15 supernatant does not modify IL-2Ra expression on HT-2 cells.

Paragraph beginning at page 21, line 1 has been amended as follows:

[Fig. 15 is a diagram] Figs. 15A-15K are diagrams of constructs expressing CTLA4-Ig under the control of various promoters.